

L\*\*\* 10 S L\*\*\* AND (MOUSE (A) MODEL)  
L2 61 S L\*\*\* AND (MOUSE (A) MODEL)  
L3 2 S L2 AND ENLARGED  
L4 1 DUP REM L3 (1 DUPLICATE REMOVED)

FILE 'STNGUIDE' ENTERED AT 11:03:44 ON 28 OCT 2003

FILE 'MEDLINE, CAPLUS, EMBASE, LIFESCI, BIOSIS' ENTERED AT 11:08:42 ON 28 OCT 2003

L5 32 DUP REM L2 (29 DUPLICATES REMOVED)  
L6 236 S ENLARGED (A) THYMUS  
L7 0 S L6 AND (MOUSE ADJ MODEL)  
L8 52 S L6 AND MOUSE  
L9 18 DUP REM L8 (34 DUPLICATES REMOVED)  
L10 2 S L9 AND DISEASE  
L11 76 S L6 AND DISEASE  
L12 47 DUP REM L11 (29 DUPLICATES REMOVED)  
L13 204 S REDUCED (A) THYMUS  
L14 24 S L13 AND DISEASE  
L15 17 DUP REM L14 (7 DUPLICATES REMOVED)  
L16 1 S L15 AND MODEL  
L17 9 S L6 AND MODEL  
L18 6 DUP REM L17 (3 DUPLICATES REMOVED)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, LIFESCI' ENTERED AT 12:09:15 ON 28 OCT 2003

L19 38093 S G (A) PROTEIN (A) COUPLED (A) RECEPTOR  
L20 251 S L19 AND THYMUS  
L21 140 DUP REM L20 (111 DUPLICATES REMOVED)  
L22 44 S L21 AND DISEASE  
L23 5104 S (MYASTHENIA (A) GRAVIS) AND THYMUS  
L24 164 S L23 AND (REDUCED OR ENLARGED)  
L25 7 S L24 AND SIZE  
L26 5 DUP REM L25 (2 DUPLICATES REMOVED)  
L27 1940 S (MYASTHENIA (A) GRAVIS) AND MODEL  
L28 0 S L27 AND MOSUE  
L29 652 S L27 AND MOUSE  
L30 51 S L29 AND THYMUS  
L31 36 DUP REM L30 (15 DUPLICATES REMOVED)